## ABSTRACT OF THE DISCLOSURE

A lid lock apparatus for a glove box is attached to inside of a lid to engage hook portions with the glove box. The lid lock apparatus includes a swing member a swing axis of which is rotatably supported by a lid of the glove box; a pair of lock arms, which are disposed in a symmetrical manner with respect to the swing axis, extend in a horizontal direction, and each includes the hook portion at a tip end thereof; and a subassembly member for bringing the lock arms close to each other and forming the lock arms and the swing member in a subassembly. The swing member is disposed in a symmetrical manner with respect to the swing axis and includes a pair of cam grooves extending with slanting. The lock arms include cam pins for engaging with the cam grooves to move the lock arms in opposite directions.